

FORM PTO-1449	Atty. Docket No.: S01.12-0986/STL 11300.00	Appl. No.:
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor: Richard Jonathan Berman et al.	
	Filing Date Herewith	Group Art:

## U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
✓	AA	6,039,055	3/21/00	Akatsu	134	1.3
	AB					
	AC					
	AD					
	AE					
	AF					

## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Sub Class	Translation Yes No
✓	AG	JP 11008214 A2	12.01.99	Japan	21	304	Abstract Only
↑	AH	JP 07108240 A2	25.01.95	Japan	3	12	Abstract Only
↓	AI	JP 07096258 A2	11.04.95	Japan	3	12	Abstract Only
✓	AJ	JP 05057256 A2	09.03.93	Japan	3	12	Abstract Only

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

✗	AK	<del>TechBrief, Vol. 34, "Liqui-Cel<sup>®</sup> Membrane Contactors Easily Improve Megasonic Cleaning Performance by Controlling Total Dissolved Gases", September 2002.</del>
✗	AL	<del>Gill, C. B. and Meneer, I. D., "Advances in Gas Control Technology in the Brewery", The Brewer, February 1997.</del>
✗	AM	<del>Mackey, J. and Mojonner, J., "CO2 Injection Using Membrane Technology", Eighth International Conference on the Operation of Technologically Advanced Beverage Plants and Warehouses, March 1995.</del>
✗	AN	<del>Fuchs, F. J., Handbook of Critical Cleaning, CRC Press LLC, 2001, page 213.</del>
✗	AO	<del>TechBrief, Vol. 44, "Precise Control of Dissolved O<sub>2</sub> and N<sub>2</sub> in Semiconductor Applications Using Liqui-Cel<sup>®</sup> Membrane Contactors", July 2003.</del>
✗	AP	<del>Brauwell International Technical Feature, "Non-dispersive diffusion for nitrogenation", pages 129-130.</del>

EXAMINER:

*David Chanzy*

DATE CONSIDERED:

*9/29/05*

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

\* Copies not submitted.